## **ABSTRACT OF THE DISCLOSURE**

An object of the present invention is to increase adhesiveness between thin films, particularly a high molecular film formed on an insulating surface, and the present invention provides a semiconductor device with high reliability and a method for manufacturing the semiconductor device with high yield. A semiconductor device of the present invention comprises a laminate structure formed in close contact with an organic insulating film on a hydrophobic surface of an inorganic insulating film including silicon and nitrogen. A film having the hydrophobic surface is an insulating film having a contact angle of water of equal to or more than 30°, preferably of equal to or more than 40°.

5

10